INDY REZONE

Fundamentals

New ordinance takes effect April 1, 2016







More sustainable, more livable Update and modernize the code

Also, make the code easier to read and understand by:

- Consolidating and simplifying content
- Using more tables and diagrams
- Organizing all regulations into 5 chapters

Structure



Chapter 740 – General provisions

Chapter 741 – Subdivision Regulations

Chapter 742 - Districts

Chapter 743 – Uses and Use-Specific Standards

Chapter 744 – Developments Standards

Sec. 740-500 Context Areas

Compact includes older patterns of development (e.g. grid system, shorter blocks, mix of uses)

Apply "context sensitive" development standards

Map the two different contexts:

- Compact Context
- Metro Context

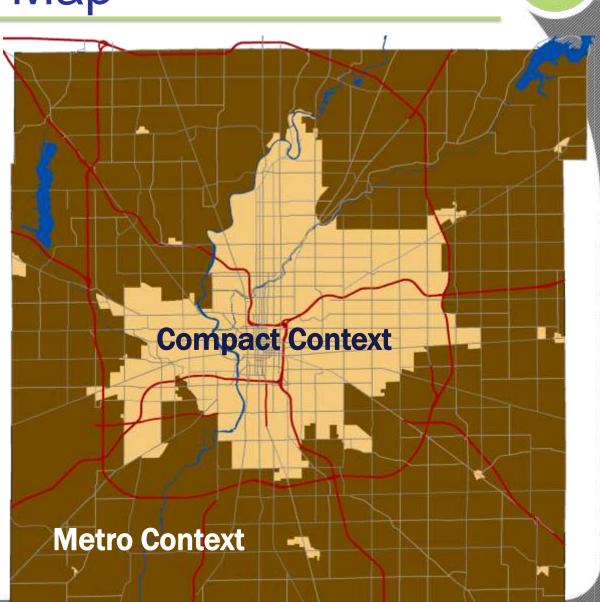
Will be a GIS / Mapindy layer



Context Area Map

Differences

- ✓ Setback requirements
- ✓ Parking standards
- ✓ Stream corridor provisions
- ✓ Drainage
- ✓ Secondary dwelling units



Use Table Use Category (5)

Key



Table 743-1: USE TABL	E				S =	Per Spe 'P' cor	ecia if Va	exc	ep t fo	tion or 5		e												use use				
Zoning District	A	ر د	D-1 D-2	D-3	D-4	D-5	וופ-ט	D-GII	D-7	D-8	6-O	D-10	D-11	C-1	C-3	5-5	C-7 ¹¹⁴³	MU-11144	MU-2 ¹¹⁴⁵	MU-3 ¹¹⁴⁶	MU-41147	I-1-U&S	I-2-U&S	1-3-U&S	CBD-1	CBD-2	CBD-3	Use-Specific Standards (Article III)
Garden, as a Primary Use 1190	ß	Р	РР	Р	Р	P	PF	Р	Р	Р	Р	Р	Р	Р	PF	А	Α	Р	Р	Α	Α	Р	Р	P F	A	Р	Р	Article III.Section 04.E
Processing, and Packaging of Food and Beverages ¹¹⁹¹																						s	Р	P F	,			
Stock Yards and Processing of Stock ¹¹⁹²																								S	3			
COMMERCIAL and INDUSTRIAL USES ¹¹⁹³																												
Food, Beverage, and Indoor Entertainment																									Г			
Adult Entertainment Business ¹²⁰⁷															F	Р	Р	Γ							Τ			Article III.Section 05.A
Bar or Tavern ¹²⁰⁸															P	P	Р	Р	Р	Р	Р				Р	Р	Р	Article III.Section
Eating Establishment or Food Preparation 1209											Α	Α		4	P F	Р	Р	Р	Р	Р	Р	λ.	A	A	Р	Р	K	Article III.Section 05.M
Indoor Entertainment ¹²¹⁰														Α	A F	م	Р	Α	Α	Р	Р	V	V		Р	Р	Р	Art. 2 III.Section 05.S
Night Club or Cabaret 1711			Ţ				Į) P	Р			Р	Р				Р	Р	Р	Article III.Section 05.Y

Land Use

Use Type

Can I do it?

Yes, but...

Use Table: Increased Flexibility



- » Pushed uses into the lowest district possible
- » Add limited commercial uses in multifamily districts
- » Add the "missing middle" housing types
- » Allow "secondary dwelling units" in some singlefamily districts
- » Allow more uses when buildings experience long-term vacancy (V-option)

Uses



Every land use category is defined

- 73 commercial & industrial land use categories (13 subtypes)
- 16 public land use categories
 (2 subtypes: Community/ Education, Healthcare)
- 8 Ag land use categories
- 14 Residential uses
 (2 subtypes: Household, Group)
- 39 Accessory and Temporary Uses

If a specific narrower use is listed, it is NOT permitted as part of the broader category.

If a use is permitted as a primary use, it is also permitted as an accessory or temporary use.

Accessory & Temp Uses handled separately

Table 743-1: USE TABL	E					S:	= S = 'F	erm pec ' if ons	ial Va	exc can	epi t fo	r 5		se											esso							
Zoning District	P-A	ဟု	7	5	ო	4	ųγ	D-511	φ	9		φ	တု	5	Ę	7	ကု	4	φ	-2	7	2	<u>۳</u>	4	<u>.</u>	5	<u>ဗ</u>	4	CBD-1	0-2	P-3	Use-Specific
LAND USE CATEGORY	۵	Δ	Δ	Δ	Δ	Δ	Δ	۵	Δ	۵	Δ	۵	Δ	۵	ݥ	ပ	ပ	O	O	ပ	M	ž	ž	M	·	·	÷	Ė	BO	CB	CB	Standards
Wholesale Distribution or Storage																																
Bulk Storage of Commercial or Industrial Liquids																												Р				Article III.Section 05.J
Heavy Outdoor Storage																										s	Р	Р				Article III.Section 05.R
Mini-Warehouses (Self-Storage Facility)																			٧	Р					Р	Р	Р	Р				Article III.Section 05.X
Warehousing, Wholesaling and Distribution																			٧	Р					Р	Р	Р	Р	Р	Р		Article III.Section 05.MM
ACCESSORY and TEMPORARY																																
USES																																
Amateur Radio Antenna	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Article III.Section 06.D
Antenna, Radio or Television Broadcasting																											Α	Α	Α	Α	Α	Article III.Section 06.E
Automated Teller Machine (ATM)													Α	Α		Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Article III.Section 06.F
Bicycle Sharing									Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	
Child Care Home	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α						Α	Α	Α	Α					Α	Α	Α	Article III.Section 06.G
Drive-Through																Α	Α	Α	Α	Α	Α	Α			Α	Α	Α	Α		Α		Article III.Section 06.H
Employee Living Quarters	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α							Α	Α	Α	Α					Α	Α	Α	Article III.Section 06.I
Game Courts	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Article III.Section 06.J
Home Occupations	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α	Α																	Article III.Section 06.K

Sec. 742-100 Primary Districts



- Purpose statement for each district:
 Districts are more distinct, purposedriven
- Table with <u>some</u> Dimensional Standards

NOTE: Complete details in Sec. 744-201

- Illustrations with some of the key standards
- Additional standards that are unique to that district
 - MU districts
 - CBD districts
 - Transparency in Commercial districts

Mixed-Use Two District (MU-2)

1. Purpose

The MU-2 District is intended to accommodate a mix of residential uses, offices, personal services, retail, and eating & drinking businesses that typically do not draw customers from beyond their neighborhood boundaries and do not generate substantial vehicle traffic. The corridor development pattern of the MU-2 district is neighborhood-focused; supportive of safe, vibrant pedestrian activity, and offers additional housing options. Application of the MU-2 district is for use in older urban commercial areas that are located adjacent to established residential neighborhoods extending along segments of primary and secondary thoroughfares. It can also be used in newer areas to replicate those building patterns found in older parts of the city. In order to perform

TABLE 742-105-2 MU-2 DISTRICT DIMENSIONAL STANDARDS

Ainimum street frontage

Minimum front setback

Maximum front setback

Minimum front transitional yar

Minimum side yard

Minimum side transitional ya

Minimum rear yard

nimum rear transitional y

Minimum building heigh

Maximum building

linimum transitional buil

Naximum transitional bui

This Table is a summary of 744, Article II Lot and Bu regulations.

*In case of a discrepan in Chapter 744-II gove

its neighborhood focus, floor areas are restricted, auto-re building details and other similar amenities are scaled to

2. Examples



Sec. 742-100 Primary Districts

Key Changes in Primary Districts

Dwelling: D-12 District eliminated, renamed as D-5

Industrial:

No longer U or S categories Context Areas now apply

Commercial:

C-6 eliminated, renamed C-4

C-ID eliminated, renamed C-7

C-2, C-3C Districts renamed MU-1 & MU-2

Mixed-Use: 4 New districts!

Sec. 743-300 Use Specific Standards



Applies to the use regardless of district, so always check

Provides much of the regulatory detail

Organized according to the 5 broad land use categories:

Residential,

Public,

Agricultural,

Commercial and Industrial,

Accessory & Temporary Uses

Note the table for spacing of uses (Table 743-301-1)

Development Standards Sec. 744–200 Lot & Building Dimensions



01. Tables 744-201 (1 thru 6)

- Setbacks reduced in Compact Context Area
- MF max. heights increased but transitional height applies if next to SFR
- Eliminated 3 of the 5 MF ratios; only FAR and LSR apply

02. New Construction for Nonconformities

Exceptions included in one place: front setback, lot size, expansion along side/rear

03. Special Dimensional Standards

Consolidated into one place: Meridian Hills, IHPC, Cluster, Zero-lot line

04. Height Exceptions and Encroachments

Single table

Table 744-201-1: Dimensional Standards for Districts D-A through D-5II Standards apply to Metro and Compact Context Areas unless indicated otherwise. Units are in feet unless indicated otherwise. District D-A D-2 D-8 [3] D-S D-1 D-3 D-4 D-5 D-5II Standard Minimum Setbacks in Metro Context Area [1] [4] Fronts Along Expressways and 50 50 50 50 50 50 50 50 50 Freeways Greater of 60 Greater of 50 Fronts Along Primary and 40 from 40 from 35 from 35 from 35 from 35 from 35 from from proposed from proposed Secondary Thoroughfares and proposed proposed proposed proposed proposed proposed proposed ROW or average ROW or average Parkways ROW ROW ROW ROW ROW ROW ROW setback setback Greater of 30 Greater of 40 from proposed from proposed Fronts Along Collector Streets 35 30 30 30 25 25 25 ROW or average ROW or average setback setback Greater of 40 Greater of 30 from proposed from proposed Fronts Along Local Streets 25 25 35 25 25 25 25 ROW or average ROW or average setback setback 30 25 25 20 20 25 25 25 Fronts Along Cul-de-sacs 30 Side Yard 30/75 15/35 8/22 7/19 6/16 5/13 4/10 3/10 4/10 Each / Combined Rear Yard 75/50 25/50 25/50 25/50 20/50 20/50 20/50 10/50 15/50

50

Greater of 50 or

Greater of 30 or

50

40

25

50

30

20

50

30

20

50

25

18

50

25

18

50

25

18

General / Along Rail Track

Minimum Setbacks in

Compact Context Area [1][4]

Fronts Along Expressways and

Fronts Along Primary and

Secondary Thoroughfares and

Fronts Along Collector and

Local Streets and

Freeways

Parkways

Cul do e

50

40

35

50

Greater of 60 or

Greater of 40 or

average setback average setback

average setback average setback

Section 04. Height Exceptions and Yard Encroachments

The following exceptions to height limits and encroachments into required setbacks and yard areas are allowed as indicated in Table 744-204-1: Encroachments and Exceptions.

Table 744-204-1: Encroachments and Exceptions								
Structure or Feature	Conditions or Limits							
Encroachments into Required Yard or Setba	ck							
Accessory boat dock, residential	No setback required from lot lines along the water.							
Accessory clotheslines, play equipment	May encroach into the side or rear yard setback.							
Architectural features (sills, belt courses, eaves, cornices), awnings and canopies, bay windows, gutters and downspouts	May encroach no more than 4 ft. into any side or rear setback in the Industrial Districts; no more than 18 in. into any yard or setback in all other districts.							
Balconies and porches associated with a project	May encroach up to 5 feet into the required perimeter yard and up to 5 feet into the required distance between buildings.							
Chimneys and flues	May encroach not more than 2 ft. into any required front or side yard setback; however, not into a right-of-way.							
Composting bin (personal)	May encroach into required rear yard setback or required side yard setback.							
Enclosed vestibule or fixed canopy with a floor	May encroach not more than 4 ft. into front							
area of not more than 40 sq. ft.	setback; however, not into a right-of-way.							
Fences and walls meeting the standards of Section 744-511 Fences and walls	Fences and walls may be located up to a lot line. Further, in Dwelling districts and Mixed-Use districts, fences may be located within 1 ft. of sidewalk in the public right-of-way along local and collector streets even if that location encroaches into the right-of-way.							
Fuel pumps or pump islands that do not have a canopy Industrial facilities along a railroad according pu	May not be located closer than 15 ft. from any right-of-way or closer than 50 ft. from any Dwelling district boundary. No setback required from a reitrood or rail sour							

Sec. 744-300 Access & Connectivity

- Alley present? Use it
- Connections required for...

Greenway Access, Bike Path Access, Safe Route

On-site Connectivity required

Walkway from sidewalk/ROW to public entrance and between buildings

Sidewalk provisions

Table 744-302-1: Minimum Sidewalk Widths									
District	Unobstructed Width								
Dwelling Districts	Collector, Local and Cul-de-sac	4 feet							
Dwelling Districts	All other streets	5 feet							
All CBD and all MU districts	Local and Cul-de-sac	5 feet							
All CBD and all MU districts	All other streets	8 feet							
All other districts	All streets	5 feet							

Sec. 744-400 Parking, Loading & Drive-Through

Number of parking spaces

Ratio reduced for most uses

No on-site parking required for nonresidential uses on lots less than 5,000sf

Maximum parking set for some uses

Min. bicycle parking for many uses

Adjustments available

Proximity to transit

Additional bike parking

Electric charging station

Car/van-share spaces

On-street parking in Compact Area

Max. cumulative reduction: 35% of min. required parking



Sec. 744-404 Location & Design of Parking

- ♣ Limited amount of parking in front of building
- Up to 30% small car parking, must be marked
- Alleys may be used for maneuvering



Commercial Districts:	
C-1	Compact Context area limited to 1 single-loaded row of parking
C-3	Compact Context area limited to 1 single-loaded row of parking Metro Context area limited to 1 double-loaded row of parking
C-4	Compact Context area limited to 1 single-loaded row of parking
C-5	Compact Context area limited to 1 double-loaded row of parking
C-7	Compact Context area limited to 1 double-loaded row of parking
Industrial Districts	Limited to 1 double-loaded row of parking
Mixed-Use Districts	Not permitted

Sec. 744-509. Green Factor

- ✓ All zoning districts except CBD, MU, D-A through D-5II, D-8 used by SFR & 2FR
- √ Lots over 2 acres
- √ ½-acre or more land disturbed must meet Green Factor of...

0.30 for new development - or -

0.22 for redevelopment

Alternative to Green Factor: ENERGY STAR 75 building

			- "%	
Table 744-509-1: Green Factor Calculation				
Column A	Column B	Column C	Column D	Column E
Type of Area or Element	Number of Plants	Measured Area or Area Equivalent in Sq. Ft.	Multiplier	Score
Parcel Size				
Landscaped areas with uncompacted soil depth less the	nan 24 inche	S		
Area of lawn, grass pavers, ground covers, or other plants typically less than 3 ft tall at maturity			0.2	
Large shrubs or ornamental grasses [1]		16 sq. ft. per	0.3	
Landscaped areas with uncompacted soil depth of 24	in. or more			
Required Yards with mulch, ground covers, grass pavers, or other plants typically less than 3 ft tall at maturity			1.0	
Area of other areas with mulch, ground covers, grass pavers, or other plants typically less than 3 ft tall at maturity			0.7	
Large shrubs or ornamental grasses [1]		16 sq. ft. per	0.3	
Small trees [2]		50 sq. ft. per	0.3	
Medium trees [3]		100 sq. ft. per	0.4	
Large trees [4]		200 sq. ft. per	0.4	
Undisturbed Areas [5]				
Undisturbed areas less than 10,000 sf			0.8	
Undisturbed areas 10,000 sf or more		252 8	1.5	
Significant Trees over 10 in. DBH preserved		250 sq. ft. per	0.5	
Heritage Trees over 8 in. DBH preserved		250 sq. ft. per	0.5	
Tree Preservation Credits as per Sec. 503.L for preserved Significant or Heritage Trees		250 sq. ft. per	0.5	
Building or Structural Features				
Permeable paving for walkways, parking lots, etc.			1.2	
Photocatalytic pavement or building exterior			1.5	
White roof area			0.1	
Vegetated walls - area of wall covered			0.7	
Infiltration areas, underground chambers or surface, such as sand filters			1.5	
Green roofs:				
Area of green roof with more than 2 in. but not more than 4 in. growing depth			1.2	
Aroquefou on made with a most in a monitor death.			1 1	





Layered effect

Variety of options

- Heritage Tree / Significant Tree / Undisturbed area preservation
- Permeable or Photocatalytic pavement
- * Green roof or White roof area
- * Vegetated walls
- Infiltration areas (e.g. underground chambers)
- * Tree credit to the Tree Fund
- * Bioretention areas
- Drought-tolerant or native species
- ★ Use of harvested rainwater

			- %	
Table 744-509-1: Green Factor Calculation				
Column A	Column B	Column C	Column D	Column
		Measured		
Type of Area or Element	Number	Area or Area	Multiplier	Score
Type of Area of Element	of Plants	Equivalent in	Manaphor	00010
Parcel Size Enter Lot area in	ef	Sa. Ft.		
Landscaped areas with uncompacted soil depth less the	nan 24 inche	S		
Area of lawn, grass pavers, ground covers, or other			0.2	
plants typically less than 3 ft tall at maturity				
Large shrubs or ornamental grasses [1]	<u> </u>	16 sq. ft. per	0.3	
Landscaped areas with uncompacted soil depth of 24	in. or more			
Required Yards with mulch, ground covers, grass			4.0	
pavers, or other plants typically less than 3 ft tall			1.0	
at maturity				
Area of other areas with mulch, ground covers,		- 0) -		
grass pavers, or other plants typically less than 3	(B	X (GI)	7 0) =	
ft tall at maturity		16 og fragr	0.3	
Large shrubs or ornamental grasses [1]		16 sq. ft. per	0.3	
Small trees [2]		50 sq. ft. per	0.3	
Medium trees [3]		100 sq. ft. per	0.4	
Large trees [4]		200 sq. ft. per	0.4	
Undisturbed Areas [5]			0.0	
Undisturbed areas less than 10,000 sf			0.8	
Undisturbed areas 10,000 sf or more		050 6	1.5	
Significant Trees over 10 in. DBH preserved		250 sq. ft. per	0.5	
Heritage Trees over 8 in. DBH preserved		250 sq. ft. per	0.5	
Tree Preservation Credits as per Sec. 503.L for		250 sq. ft. per	0.5	
preserved Significant or Heritage Trees				
Building or Structural Features			4.0	
Permeable paving for walkways, parking lots, etc.			1.2	
Photocatalytic pavement or building exterior			1.5	
White roof area			0.1	
Vegetated walls - area of wall covered			0.7	
Infiltration areas, underground chambers or			1.5	
surface, such as sand filters				
Green roofs:				
Area of green roof with more than 2 in. but not			1.2	
more than 4 in. growing depth			4.4	

Green Factor = Sum of all E area

INDY REZONE

MU-3 and MU-4
Mixed Use Districts







Four MU districts

MU-1: Freestanding MU Tower (was C-2)

MU-2: MU corridor-type development (was C-3C)

MU-3: Mixed use village or neighborhood center

MU-4: Mixed use village w/ rapid transit required

use alone or in combination with other districts to fulfill transit typology needs

- Sec. 742-105 Mixed Use Districts
- Accommodates new & Redevelopment opportunities
- Standards to create walkable areas:
 - » Setbacks: close to street
 - » Lot coverage
 - » Parking: reduced requirements
 - » Windows & doors (transparency)
 - » Lighting
 - » Building Height: Bonuses available for residential



Mixed Use Principles



What makes mixed-use?

Residential and non-residential land uses permitted in the same district, either:

Horizontally

or

Vertically





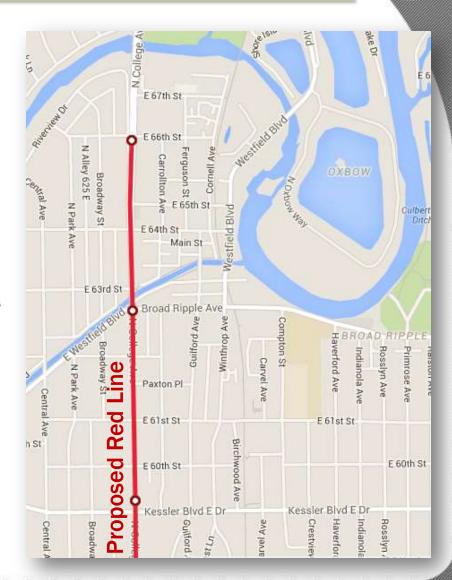


Indy's Mixed Use Districts allow both.



Requires Metropolitan Development Commission:

- ✓ Adopt a village land use plan identifying setbacks & frontages
- ✓ Rezone a contiguous area of minimum size and proximity to transit



Minimum Plan Elements



Details listed in

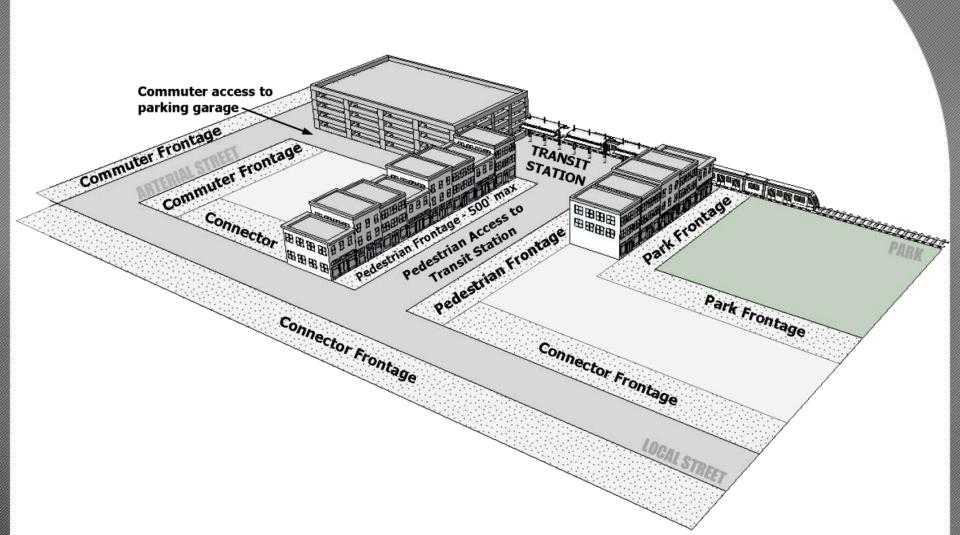
"3. Application and general provisions" of each district

Frontage Types defined in Sec. 740-202 under "Frontages"

- A. Identify Transit Station required in MU-4
- **B.** Designate Frontage Types:
 - Pedestrian at least one
 - Commuter at least one
 - Connector as needed
 - Park as needed
- C. Establish front setback line for each street frontage in the district







Required Provisions for districts

MU-3

- ☐ contiguous area 20 to 50 acres in size
- □ all portions located within 500' of a Transit
 Emphasis Corridor centerline or within 2,500' of a Transit Station or Transit Stop
- Not located within ½-mile of another MU-3 or within ½-mile of a freestanding MU-4

MU-4

- □ contiguous area 8 to 25 acres in size
- ☐ all portions located within 1,500' of a Transit Station (existing or planned)

■ Not located within ½-mile of another MU-4

INDY REZONE MU District Standards





Projects with 200,000+ sq. ft. or ground floor area of 50,000+ sq. ft. must have:

- 20% residential in MU-3
- 30% residential in MU-4

New uses must meet <u>all</u> standards; existing uses may continue and expand

MU-3

- a. Building mass and placement
- b. Entry orientation
- c. Windows / doors / transparency
- d. Minimum and maximum height
- e. Roof
- f. Administrative adjustments

MU-4

- a. Building mass and placement
- b. Entry orientation
- c. Windows / doors / transparency
- d. Minimum and maximum intensity and height
- e. Roof and base
- f. Administrative adjustments



MU-3 Bldg mass & placement

Sec. 742-105.D

Lot coverage: 50% min; 80% max

Minimum width of primary buildings based on

"Frontage Types"

Table 742-105-4: MU-3 Frontage widths									
Frontage Type	Minimum Width								
Pedestrian Frontage	80% of the frontage								
Commuter Frontage	65% of the frontage								
Connecter Frontage	65% of the frontage								
Park Frontage	40% of the frontage								
All Other	Unrestricted								

Front Setback: 0' min; 12' max; 12' if w/in 100' of protected district

No parking lot w/in 50' of Pedestrian, Commuter, or Connector frontage

MU-4 Bldg mass & placement

Sec. 742-105.E

Lot coverage: 60% min; 90% max

Minimum width of primary buildings based on

"Frontage Types"

Table 742-105-7: MU-4 Frontage Widths									
Frontage Type	Minimum Width								
Pedestrian Frontage	90% of the frontage								
Commuter Frontage	75% of the frontage								
Connecter Frontage	75% of the frontage								
Park Frontage	40% of the frontage								
All Other	Unrestricted								

Front Setback: 0' min; 12' max; 12' if w/in 100' of protected district



Ground floor façade over 75' in length:

- change in materials or architectural detail for at least 50% of façade, or
- Min change in building setback of 2' for at least 10'

No parking lot/garage adjacent to Transit Station

No parking lot w/in 20' of Pedestrian, Commuter, or Connector frontage

No commercial parking lot w/in 300' of Transit Station or 20' of Pedestrian, Commuter, or Connector frontage

No commercial parking garage w/in 600' of Transit Station or 50' of Pedestrian frontage







Along Pedestrian, Connector, Commuter, Park frontages: operable pedestrian entrance required

Tenants w/ min 25' frontage on ground floor: direct pedestrian entrance required

Dwelling units on ground floor facing local or collector: direct pedestrian entrance required

Each pedestrian entrance:

- dusk-to-dawn light
- clearly defined and emphasized
- window in or adjacent to door or door viewer
- Not swing or project into sidewalk



MU-3 and MU-4 Windows /doors /transparency



Ground floor windows 2" min recess

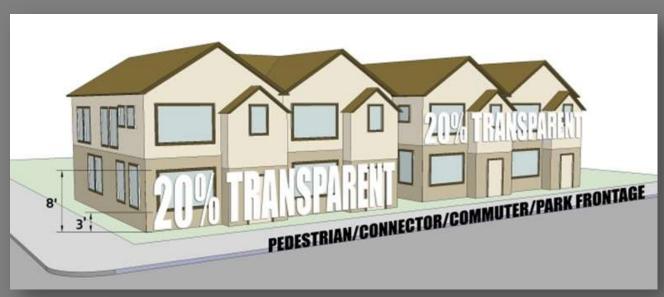
Transparency measured at ground level between 3' and 8'

Transparency along Pedestrian, Connector, Commuter, Park frontages:

- SFR attached & 2FR: 20% each floor
- Other uses: 50% ground floor; 15% higher floors

Public art alternative: 50% max

Transparency requirements





MU-3 and MU-4 Windows /doors /transparency



Transparent materials max reflectivity: 30% of visible light

Window replacement: match original window opening within a tolerance of 2" of each opening side





Sec. 742-105.D

Building height w/in 100' of dwelling district:

- Dwelling district height max. or
- 40' unless 30% residential then 50'

Building height: 18' min; 50' max

Bonus

Table 742-105-5: MU-3 Bonus	
Element provided	Bonus
20% of the gross floor area is residential	12 additional feet in height up to 62 feet
30% of the gross floor area is residential	25 additional feet in height up to 75 feet

All roof-mounted mechanicals must be screened; parapet/materials compatible with building



Sec. 742-105.E

Building height w/in 100' of dwelling district:

- 25' min.
- Dwelling district height max. or
- 40' unless 30% residential then 50'

Building height: 35' min; 50' max

Bonus

Table 742-105-8: MU-4 Bonus				
Element provided	Bonus			
20% of the gross floor area is residential	12 additional feet in height up to 62 feet			
30% of the gross floor area is residential	25 additional feet in height up to 75 feet			
40% of the gross floor area is residential	40 additional feet in height up to 90 feet			

Projects over 5K sf; min density: 25 du/ac



MU-4 Roof and base

Sec. 742-105.E

All roof-mounted mechanicals must be screened; parapet/materials compatible with building

Ground floor distinguished from upper floors:

- Use of different primary facing materials or colors for façade areas not occupied by doors or windows; or
- Façade articulation through horizontal or vertical elements that repeat more frequently, or in a different pattern, or differ in the depth of their extension from or their intrusion into the primary plane of the façade.









Usable outdoor space per du:

- 55 sf in MU-3
- 35 sf in MU-4

Additional bike parking (on-street): 2 bicycle parking spaces per 50' of frontage

Outdoor seating or patio uses allowed in front yard



Sec. 742-105.D

Off-Street Parking: 1 space per 900sf (Sec. 744-402.B)

No parking allowed in front of building (Table 744-404-1)

No parking lot w/in 50' of Pedestrian, Commuter, or Connector frontage

Curb cuts: (Sec. 742-105.D.6)

- Not along Pedestrian Frontages; on other Frontage
 Types only if alley access not possible
- 24' max width
- 100' from intersection; 150' from another curb cut

Parking lot/garage entrance: min 75' from intersection (Sec. 744-404.A and B)



MU-4 Vehicle Regulations

Sec. 742-105.E

Off-Street Parking: none required (Sec. 744-402.B)

No parking allowed in front of building (Table 744-404-1)

No parking lot w/in 20' of Pedestrian, Commuter, or Connector frontage

Curb cuts: (Sec. 742-105.E.6)

- Not along Pedestrian Frontages; on other Frontage
 Types only if alley access not possible
- 24' max width
- 100' from intersection; 150' from another curb cut

Parking lot/garage entrance: min 75' from intersection (Sec. 744-404.A and B)





Mixed use districts are also distinguished by uses permitted

<u>Always</u> check for use-specific standards that might apply in a MU district!

Don't forget about the Accessory & Temp Uses!

- ✓ There are differences across the Mixed-Use districts
- ✓ And remember to check the use-specific standards

Permitted Uses - Residential



Household Living

Use	MU-1	MU-2	MU-3	MU-4
Single Family- Detached			Р	
Two-Family Dwelling			Р	
Triplex or Fourplex		Р	Р	
Single Family - Attached		Р	Р	
Multifamily Dwellings	Р	Р	Р	Р
Live/Work Unit	Р	Р	Р	Р

Permitted Uses - Residential



Group Living

Use	MU-1	MU-2	MU-3	MU-4
Assisted Living	Р	Р	Р	Р
Emergency Shelter				
Group Home	Р	Р	Р	
Nursing Home		Р		
Transitional Living	Α		Α	Α

Permitted Uses – Public / Institutional



Community, Cultural, Educational

Uses	MU-1	MU-2	MU-3	MU-4
Post Secondary School	Р	Р	Р	Р
Club or Lodge	Р	Р		
Community Center	Р	Р	Р	
Day Care Center, Nursery School	Α	Р	Р	Р
Greenway	Р	Р	Р	Р
Museum, Library, or Art Gallery	Α	Р	Р	Р
Public Safety or Post Office	Α	Р	Р	
Religious	S	Р	Р	Р
Schools (Elementary to HS)		Р		
Vocational, Technical School				

Permitted Uses – Public / Institutional



Health Care

Use	MU-1	MU-2	MU-3	MU-4
Hospital				
Medical or Dental Offices, Clinics	Р	Р	Р	Р
Medical or Dental Laboratories		Р	Р	Р
Methadone Clinic or Drug Treatment				
Plasma (Blood) Center			S	S
Substance Abuse Treatment				

Permitted Uses – Ag, Animal & Food



Use	MU-1	MU-2	MU-3	MU-4
Animal Care, Boarding, Vet	Α	Р	Р	Р
Artisan Food & Beverage	Α	Р	Р	Р
Farmer's Market		Р	Α	Α
Garden as a Primary Use	Α	А	А	Α



Business, Home and Personal Services or Repair

Use	MU-1	MU-2	MU-3	MU-4
Check Cashing		Р	Р	Р
Consumer Services/Repair	Α	Р	Р	Р
Financial & Insurance	Р	Р	Р	Р
Hair & Body Care	Α	Р	Р	Р
Laundromats		Р	Р	Р
Outdoor Advertising Signs		Р	Р	Р
Printing Services		Р	Р	Р
Tattoo Parlor			S	S



Food, Beverage, and Indoor Entertainment

Use	MU-1	MU-2	MU-3	MU-4
Bar or Tavern	Α	Р	Р	Р
Eating Establishment/Food	Α	Р	Р	Р
Indoor Rec & Entertainment	Α	Α	Р	Р
Indoor Spectator Venue			Р	Р
Nightclub or Cabaret	Α		Р	Р

Lodging

Use	MU-1	MU-2	MU-3	MU-4
Bed and Breakfast	Α	Р	Р	Р
Hotel, Motel, or Hostel	Р		Р	Р



Manufacturing

Use	MU-1	MU-2	MU-3	MU-4
Artisan Manufacturing	V	Р	Р	Р
Manufacturing, Light		Р	Р	Р

Offices

Use	MU-1	MU-2	MU-3	MU-4
Office: Business, Prof., Govt.	Р	Р	Р	Р



Research and Development

Use	MU-1	MU-2	MU-3	MU-4
Agricultural Sciences R&D				
Clean Energy R&D			Р	Р
Information Technology R&D	Р	Р	Р	Р
Life Sciences R&D			Р	Р
Logistics R&D	Р	Р	Р	Р
Research & Development, Other				



Retail Sales

Use	MU-1	MU-2	MU-3	MU-4
Adult Entertainment – Retail				
Department Store			Р	Р
Firearm Sales			Р	
Fireworks Sales, On-going				
Grocery Store	Α	Р	Р	Р
Liquor Store		Р	Р	Р
Pawn Shop			S	S
Retail, Light General	Α	Р	Р	Р
Retail, Heavy General				



Other Uses

Use	MU-1	MU-2	MU-3	MU-4
Substations, Distribution Pt.	Р	Р	Р	
Wireless Communication	Р	Р	Р	Р
Automobile Fueling Station			S	
Parking Lot, Commercial	S	S	S	S
Parking Garage, Commercial	S	S	S	S
Transit Center	Р	Р	Р	Р





Minimum Sidewalk Width:

Local, Cul-de-sac – 5 feet

All other streets – 8 feet

Landscaping:

1 shade tree per 35' of frontage 6% interior parking lot landscaping

Green Factor scoring:

Does not apply to MU Districts

Chain Link Fences:

Only in side and rear yards; must be dark color and no slats





PDF available now at:

http://www.indy.gov/eGov/City/DMD/Current/Pages/ordinance.aspx

-or- <u>www.indy.gov/revisecode</u>

Fully bookmarked and searchable!
Many internal hot links!

Note: Will be on Municode.com, however there is a 4-6 week lag-time.

Webinars available on YouTube



DMD's YouTube channel:

https://www.youtube.com/channel/UCzSvRIGfZTvLuFzm188tiDQ

Available sessions to date:

Indy Rezone: Introduction & Overview of Indianapolis' New Zoning

Indy Rezone: Residential – SFR to Quads

Indy Rezone: Residential – Multifamily

Indy Rezone: Commercial and Industrial

Indy Rezone: Mixed-Use Districts



Webinars Live & On-Demand: Channel 16!







Government Access TV Telecom & Video Services

Board

March 2016

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View Entire Month

Government Access Channel 16 is available to cable television viewers in Marion County on Comcast Channel 16 and Bright House Networks Channel 16, and to viewers in Indiana on AT&T Channel 99.

Government TV2 is available in Marion County on Comcast Channel 28. Bright House Networks Channel 17, and AT&T Channel 99.









Click on the buttons above for our streaming and on-demand

RESOURCES

Channel 16

200 E. Washington St. Suite G-22

City-County Building Indianapolis, IN 46204

(317) 327-2016

Program Schedules

Government TV-2 Program Schedule

Telecom & Video Services Board Meeting Calendar

On-Demand Listing

Under "Special Events" located toward the bottom of page